

TRANSFORMATION

excellzyme

Supplement Facts

Serving Size 2 Capsules
Servings Per Container 30

Amount Per Serving		% Daily Value
Enzyme Proprietary Blend	78 mg	†
Amylase	5,000 DU	†
Protease	7,200 HUT	†
Cellulase	400 CU	†
Lipase	60 FIP	†
Gotu Kola (aerial part)	300 mg	†
Rose Hips (fruit)	220 mg	†
Alfalfa Juice Conc.	150 mg	†
Eleuthero (root)	150 mg	†
Ginkgo Leaf Extract	60 mg	†
Grape Seed Extract	40 mg	†

† Daily Value not established

OTHER INGREDIENTS: CELLULOSE & WATER

RECOMMENDED USAGE:

Take two (2) capsules twice daily between meals or as directed by a health care practitioner. Take with adequate liquid.

Available in bottles of 60 capsules.

NO FILLERS/NON-ALLERGENIC

Combats the effects of mental and physical fatigue*



Our stressful lifestyles can sometimes include fatigue, sluggishness, and lack of focus. This unique formula helps oxygenate red blood cells for improved energy and mental clarity.* The result is a powerful yet natural form of nutritional support for mental and physical energy without giving the “nervous” feeling of typical stimulants.* This product is ideal for seniors, students, and all those in need of help with concentration.*

- **Herbal Ingredients.** Gotu kola, eleuthero, and ginkgo biloba have been shown beneficial for promoting mental abilities. Alfalfa, rose hips, and grape seed provide antioxidant support assist the body in neutralizing free radicals.*
- **Natural Formula.** A vegetarian-friendly product in a cellulose capsule, ExcellZyme is dairy free, gluten free, and soy free. For best results combine with CalmZyme and/or a protease product such as PureZyme.
- **Enzyme Blend.** The amylase, protease, cellulase, and lipase enzymes in this formula help promote improved delivery of the herbal ingredients.*

Health Benefits: Transformation’s ExcellZyme is an enzyme supplement with herbs that supports the kidneys, liver, and hypothalamus for balancing and energy.*

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*These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.